

D Resp Airway Stenosis

Record ID

1. Gold Standard Diagnosis

4. Disease Severity

Has the patient had pulmonary function testing within the past 3 months?

- ☐ No
☐ Yes
☐ Not certain

Please upload the PFT document

Does the patient have airway stenosis confirmed by a laryngoscopy, bronchoscopy or CT imaging?

- ☐ No
☐ Yes
☐ Not certain

Confirmed by

- ☐ Confirmed by bronchoscopy or laryngoscopy
☐ Confirmed by CT imaging

2. Disease Subtype

Disease Subtype

- ☐ Subglottic Stenosis
☐ Bilateral Vocal fold immobility or Glottic Stenosis
☐ Supraglottic Stenosis
☐ Tracheal Stenosis
☐ Multi-Level Upper Airway Stenosis

Bilateral Vocal fold immobility or Glottic Stenosis Subtype

- ☐ Posterior Glottic Stenosis
☐ Bilateral Vocal Fold Paralysis
☐ Anterior glottic Web
☐ Not certain or TBD
☐ Other

Other, Please specify

3. Etiology

What is the etiology?

- ☐ Not certain or TBD
☐ Iatrogenic (surgery or intubation)
☐ Idiopathic
☐ Auto-immune or granulomatous disease
☐ Radiation
☐ GERD
☐ Caustic Injury or Inhalation Injury
☐ Infectious (Diphtheria, TB, Bacterial Tracheitis, other)
☐ Other

Other, Please specify

Auto-immune or granulomatous disease Subcategory	<div><input type="radio"/> Granulomatosis with polyangiitis (GPA) (Formerly known as Wegner's disease)</div> <div><input type="radio"/> Relapsing Polychondritis</div> <div><input type="radio"/> Other</div>
Degree of Stenosis (Myer-Cotton Grade)	<div><input type="radio"/> Grade I</div> <div><input type="radio"/> Grade II</div> <div><input type="radio"/> Grade III</div> <div><input type="radio"/> Grade IV</div>
Degree of Stenosis (Myer-Cotton Grade) Picture for reference	
Degree of Stenosis (Bogdasarian Classification)	<div><input type="radio"/> (a) Class 1</div> <div><input type="radio"/> (b) Class 2</div> <div><input type="radio"/> (c) Class 3</div> <div><input type="radio"/> (d) Class 4</div>
Degree of Stenosis (Bogdasarian Classification) Picture for reference	
Anterior Glottic Web classification (Cohen)	<div><input type="radio"/> Grade 1 (0-35% obstruction)</div> <div><input type="radio"/> Grade 2 (35-50% obstruction)</div> <div><input type="radio"/> Grade 3 (51-75% obstruction)</div> <div><input type="radio"/> Grade 4 (76-100% obstruction)</div>
Anterior Glottic Web classification (Cohen) Picture for reference	
Grade of Stenosis (Aziz Classification of Supraglottic Stenosis)	<div><input type="radio"/> Grade 1</div> <div><input type="radio"/> Grade 2</div> <div><input type="radio"/> Grade 3</div> <div><input type="radio"/> Grade 4</div> <div><input type="radio"/> Unsure</div>
Grade of Stenosis (Aziz Classification of Supraglottic Stenosis)	<div><input type="radio"/> Grade 4T</div> <div><input type="radio"/> Grade 4G</div> <div><input type="radio"/> Grade 4TG</div>
Grade of Stenosis (Aziz Classification of Supraglottic Stenosis) Picture for reference	
Please describe levels and severity of stenosis involved	<div></div>
How would you subjectively classify the overall degree of stenosis?	<div><input type="radio"/> Mild</div> <div><input type="radio"/> Moderate</div> <div><input type="radio"/> Severe</div>
How would you subjectively estimate the percent of stenosis from 0 to 100?	<div><div></div><div>(Place a mark on the scale above)</div></div>

5. Treatment obtained

What treatment has the patient undergone for their stenosis?

☐ No treatment
☐ Surgery
☐ In-office treatment

Surgery options

☐ Endoscopic intervention with Laser and Balloon dilation and steroid injection
☐ Endoscopic laser wedge excision with balloon dilation and steroid injection
☐ Open Laryngotracheal reconstruction
☐ Laryngotracheoplasty (Maddern procedure)
☐ Tracheostomy
☐ Other

Other Surgery option, Please Specify

In-office/awake treatment options

☐ Awake Steroid injection(s) as sole treatment
☐ Awake Steroid injection(s) as adjunct treatment
☐ In-office or awake dilation
☐ In-office or awake laser